## Uniroyal employs 4,400 people from Will Coul

ployment by the personnel di-Ammunition Plant (JAAP).

Will County accounts for approximately 4,400 of the near 8,000 employes of Uniroyal at JAAP. This represents approximately 52 per cent of the total employes. Joliet accounts for approximately 2,300 or over 27 per cent of the employes.

1968 was a very successful year at JAAP. "We maintained a high level of production in all areas in 1968 and all signs point to a busier 1969," M. J. Reynolds, superintendent of the production department, said. During 1968, two new tetryl lines were opened to bring the total to six lines. A seventh line is scheduled for 1969. There were two DNT lines producing in 1968 1969. All 12 TNT lines were operating for three full shifts in 1968. In 1969, plans have been made to upgrade these facilities. The Special Purpose Lead Azide Program was safely phased out in February, 1968, to a standby position in a high state of readiness in case the demand for it increases. In October, 1968, a new TNT production record was established.

for the production of 105 MM ager, was named "Operator of imately 10,000 telephone instru-imum.

aration began for the reactivation of Groups 4 and 7 for the shells. These two groups are for outstanding service in safeplanned to be in full scale pro- ty, preventive maintenance, duction by late spring, 1969. housekeeping and returning non-They will employe an additional 600 employes. Also, the test firshells.

that the 1968 total payroll will far surpass the \$55.8 million payroll of 1967. In addition, over \$500,000 a month in local purchasing was made. Efficiency was increased with the expanding of the data collecting and processing systems.

The Industrial Engineering Department saw great advances in cost reduction. Project BOOM (Better Organizational and Operational Methods) saved over and one more is planned for \$7 million in the first five months of fiscal year 1969. The goal for the year is \$8.7 million which will be far surpassed. The suggestions system paid saved an estimated \$83,400.

The Technical and Engineeradvances in equipment inspec-The Load, Assemble and vances were also made in wa- pletion of over 2,400 telephone JAAP appears to be very im-Pack (LAP)) side of the plant ter and air pollution. Jesse A. work orders involving the in-portant in its role of keeping saw the groups set a new record McCasland, power division man-stallation and moving of approx-our country's defense at a max-

sons were interviewed for em-tember, 1968. In addition, prep-Tri-County (Cook, Will and Kan- a few of the accomplishments kakee) Stream Protectors Assoing contractor of the Joliet Army production of 40 MM grenade ciation. He received the ward polluted water to streams after ing range facilities were made ates an \$8 million red water fil-ployes which-were completed by ready for the testing of these tration plant built by the U.S. Army Corps of Engineers. This The Control Dept. estimates purifies the water used by JAAP before it is returned to the rivers. Also, the new Control Information Center (CIC), a unit for keeping management informed of daily and hourly production progress, was expanded to all areas, thus, giving management a better tool to keen a watchful eve on opera-

> During 1968, purchased goods and services totaled over \$80 million. Small business awards totaled over \$24 million. The Department handled over 200,-000 requisitions for supplies.

During 1968, over 17,000 per-howitzer artillery shells in Sep-the Year" for 1967-68 by the ments and equipment were just for 1968. Orders for another 200 lines of dialing equipment have already been taken for 1969.

> The Personnel Development Division of the Industrial Relation Department operated several training programs for emsuch program, the Pre-Employment Education Program (PEP), gained national recognition for Uniroyal's effort to train and employ the hardcore unemployed. Great effort was also made in the employing of veterans by the Personnel Division of IR. A fulltime employment mobile unit visits surrounding towns in a search for new employes. The Information and Discussion (I & D) Program has greatly helped the managerial-labor relationship. Employes have increasingly used the Labor Relations Division to Stores Section of the purchasing help solve employment problems.

The year 1969 looks to be a "1968 saw a tremendous ex-year of tremendous advances." out \$9,790 on 439 suggestions panding of communications fa- Many programs that were init-(out of almost 4,500 received) to cilities," W. F. Hord, communi- lated in 1968, will be carried out employes. These suggestions cations dept. supervisor said in 1969. Meetings have been Over 200 lines of dial telephone held for the discussion of modequipment, 30,000 feet of new ernization plans. With producing Departments made favorable and replacement cable, the in- tion at an all-time high and opstallation of three new Elwood erational procedures becoming tion through automation. Ad-outgoing trunks and the com-more efficient, the future for